

Whisper

Issue: 03/12

Ultrasonic Handheld Leak Detector

Whisper Ultrasonic handheld Leak Detector is ideal for detecting and locating sources of pressure and vacuum leaks where 'sniffer' style detectors are not suitable.

The Whisper Ultrasonic Leak Detector is ideal for detecting and locating sources of ultrasonic sound through the use of sophisticated electronic circuitry.

Unaffected by audible noise, Whisper incorporates an Internal Noise Control allowing for use in extremely noisy environments, such as mechanical plant rooms, and around operating chillers.



Because Whisper is designed to detect ultrasound at 40.5 kHz, not even a murmur will escape detection.

Use the optional transmitter for quick and accurate leak checking in walk-in coolers / freezers, wall and ceiling joints, around doors, windows, ducts, etc.

Specification

| | |
|------------------------------|---|
| Base Unit includes: | 9 V battery, rubber probe extension, headphones and storage case. |
| Controls: | On / Off switch Sensitivity: maximum / minimum knob. |
| Power: | One 9 volt alkaline battery. |
| Weight with battery: | 0.25 kg |
| Operating temperature range: | 0°C to +50°C |
| Storage temperature: | -10°C to +60°C |

Whisper / Accessories

| | |
|-----------------------------------|------------|
| Whisper Ultrasonic Leak Detector: | 711-202-G1 |
| Transmitter: | 711-600-G1 |
| Headphones: | 032-404 |
| Storage case: | 711-701-G1 |

* Specification subject to alteration.

Applications

- » Refrigerant Leaks
- » Locating Worn Bearings
- » Leaks in Pneumatic Control Systems
- » Leaks in Natural Gas, LPG Leaks
- » Leaks in Compressed Air Systems
- » Leaks in Vacuum Systems
- » Butane / Propane Storage Tank Leaks
- » Line Set Leaks in Foundations / Walls
- » Diagnosing Solenoid Operations
- » Steam Traps
- » Electrical Arcing